

Substitute for form 1449/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/551,977-Conf. #3931
				Filing Date	October 4, 2005
				First Named Inventor	David DEPERTHE
				Art Unit	1643
				Examiner Name	A. Gussow
Sheet	1	of	1	Attorney Docket Number	KZI-002USRCE

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/AMG/	A1	US 6305860	02-26-2002	Innogenetics N.V.	

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/AMG/	B1	WO-98/18943	05-07-1998	Ciba Geigy Ag et al.	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at 37 CFR 1.400. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
/AMG/	C1	Efimov, Vladimir P. et al., "The thrombospondin-like hains of cartilage oligomeric matrix protein are assembled by a five-stranded α -helical bundle between residues 20 and 83," <i>FEBS Vol.341:54-58</i> (1994)		
	C2	Efimov, Vladimir P. et al., "Crystallization and Preliminary Crystallographic Study of the Pentamerizing Domain From Cartilage Oligomeric Matrix Protein: A Five-Stranded α -Helical Bundle," <i>Proteins: Structure, Function, and Genetics, Vol.24:259-262</i> (1996)		
	C3	Kajava, Andrey V., "Modeling of a Five-Stranded Coiled Coil Structure for the Assembly Domain of the Cartilage Oligomeric Matrix Protein," <i>Proteins: Structure, Function, and Genetics, Vol.24:218-226</i> (1996)		
	C4	Tersklkh, Alexey V. et al., "Peptabody: A new type of high avidity binding protein," <i>Biochemistry, Vol.94:1663-1668</i> (1997)		
	C5	Nomizu, Motoyoshi et al., "Multimeric Forms of Tyr-Ile-Gly-Ser-Arg (YIGSR) Peptide Enhance the Inhibition of Tumor Growth and Metastasis," <i>Cancer Research, Vol.53:3495-3467</i> (1993)		
/AMG/	C6	Rose, Keith, et al., "Polyethyleneglycol-based chains of precise length for chemobodies," <i>Peptides for the New Millennium, Kluwer Academic Publishers, Dordrecht, Netherlands:47-49</i> (2000)		
	C7	Lehto, Veli-Pekka, "EGF receptor: which way to go?" <i>Federation of European Biochemical Societies, Vol.491:1-3</i> (2001)		

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Examiner Signature	/Anne M. Gussow/	Date Considered	10/07/2008
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